

# ROLLING CODE Remotes • Telecomandi ROLLING CODE

433 - 868 MHz **with filter** / con filtro



## Head Roll

**18 MILLIONS OF COMBINATIONS**  
18 MILIONI COMBINAZIONI



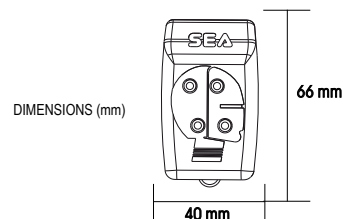
Head 2 channels 433MHz / Head 2 canali 433Mhz

Head 4 channels 433MHz / Head 4 canali 433Mhz

| CODE CODICE | NAME/PRODOTTO                    | QX1 (PCS) | QX2 (PCS) | QX3 (PCS) |
|-------------|----------------------------------|-----------|-----------|-----------|
| 23110400    | HEAD 2 channels 433 MHz (10 pcs) | 100       | 500       | 1000      |
| 23110405    | HEAD 4 channels 433 MHz (10 pcs) | 100       | 500       | 1000      |
| 23110410    | HEAD 2 channels 868 MHz (10 pcs) | 100       | 500       | 1000      |
| 23110415    | HEAD 4 channels 868 MHz (10 pcs) | 100       | 500       | 1000      |
| 54710017    | 12V Battery (pack. 50 pcs)       | -         | -         | -         |

Receivers ROLLING CODE: RF UNI - SIGNAL BOX UNI - FLEX UNI (100 users max)  
Receivers FIX CODE: RF FIX (16 or 496 users max)

- **Solid and compact radio transmitter**  
*Radiocomando robusto compatto*
- **Signal LED** / Led di segnalazione
- **Version with Rolling Code 64 bit codification (Dip switch 2 channel 868MHz version available)**  
*Versione con codifica Rolling Code 64 bit (disponibile versione dip switch bicanale 868 MHz)*
- **Easily replaceable 12V alkaline battery**  
*Batteria alcalina di semplice sostituzione 12V*
- **Programming with internal push button with receivers ROBOT BOX - SQUARE**  
*Programmazione tramite tasto interno con ricevitori ROBOT BOX - SQUARE in scatola*
- **Max. security thanks to the rolling code system which continuously modifies the code with billions of combinations to make cloning impossible**  
*Massima sicurezza grazie al sistema rolling code che modifica continuamente il codice con milioni di miliardi di combinazioni per una clonazione impossibile*
- **Self-learning function with internal button without having to intervene in the receiver (also for RF UNI, SIGNAL BOX UNI, FLEX UNI)**  
*Funzione autoapprendimento con tasto interno al TX senza dover intervenire sui ricevitori (anche su RFUNI - SIGNAL BOX UNI - FLEX UNI)*



## Robot Box (Pure Rolling-Code)

**50 USERS 433 - 868 MHZ**



- **2 ch. receiver with narrow band (superheterodyne) 50 codes**  
*Ricevitore bicanale a banda stretta (supereterodina) 50 Codici*
- **Easy and intuitive programming of the transmitters**  
*Programmazione semplice ed intuitiva*
- **2° channel programmable in bistable and or temporized mode**  
*Secondo canale programmabile in modalità bistabile e/o temp.*
- **Compatible with HEAD Rolling Code transmitters**  
*Compatibile con i trasmettitori HEAD Rolling Code*
- **Integrated Antenna**  
*Antenna integrata*



## Square (Pure Rolling-Code)

**800 CODES 433 - 868 MHZ**



- **2 ch. receiver with narrow band (superheterodyne) 800 codes**  
*Ricevitore bicanale a banda stretta (supereterodina) 800 Codici*
- **Easy and intuitive programming of the transmitters**  
*Programmazione semplice ed intuitiva*
- **2° channel programmable in bistable and or temporized mode**  
*Secondo canale programmabile in modalità bistabile e/o temp.*
- **Compatible with HEAD Rolling Code transmitters**  
*Compatibile con i trasmettitori HEAD Rolling Code*
- **Possibility to make copies on memory modules**  
*Possibilità di copia su moduli memoria*

| CODE CODICE | NAME/PRODOTTO  | QX1 (PCS) | QX2 (PCS) |
|-------------|--|-----------|-----------|
| 23120167    | ROBOT BOX and antenna 2 ch 433 MHz 10 users Rolling Code | 30        | 60        |
| 23120320    | ROBOT BOX and antenna 2 ch 868 MHz 50 users Rolling Code | 30        | 60        |
| 23120370    | SQUARE 433 MHz 800 users                                 | -         | -         |
| 23120340    | SQUARE 868 MHz 800 users                                 | -         | -         |

